

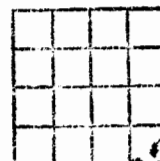
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- KANTOR OIL COMPANY
Farm- Eveleigh No. 1

SEC. 2 T. 18 R. 13W
SE SE SE

Total Depth. 3356
Comm. 1-27-51 Comp. 2-9-51
Shot or Treated.
Contractor.
Issued. 4-5-52

County Barton
KANSAS



Elevation. 1807 KB 1865 DF

Production. dry

CASING:

8 5/8" 518' cem w/275 sx

Figures Indicate Bottom of Formations.

clay	40
clay, sand, shale	300
shale, shells	410
red rock	518
red rock, shale	680
anhydrite	715
shale, shells, red rock	1035
lime	1520
lime broken	1645
lime, shale	3030
shale	3082
lime brown	3090
lime, shale	3170
lime	3215
lime, shale	3238
lime shells	3275
lime, Base K.C.	3330
lime	3356
Total Depth	

Tops: Sample	
Heebner	2988
Toronto	3016
Douglas	3020
Brown Lansing	3082
White Lansing	3093
Marmaton	3321
Conglomerate	3343
Arbuckle	3345

Cores: None

D.S.T. #1 3232-36, Open 35".
Recovered 9' mud. BHSIP
0# in 10".
#2 3345-56, open 1 hr.
weak blow. Recovered
270' sulfur water.

Electric Logs: A Schlumberger
conventional log was
run at T.D.

Oil Shows: Lansing-Kansas city
Limestone, white granular partly
oolitic. Spotted stain. Fair
odor.

Arbuckle 3345-56 Rhombic porous fine
xyn dolo. in upper 5'. Lower 6'
was tight sucrose dolo. Light odor &
spotted oil staining.

Break 3231-37